

# 9.04.01 Oven Lighting Solutions

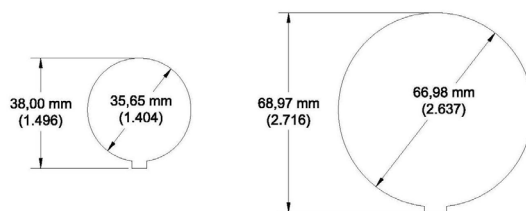


## >> Description

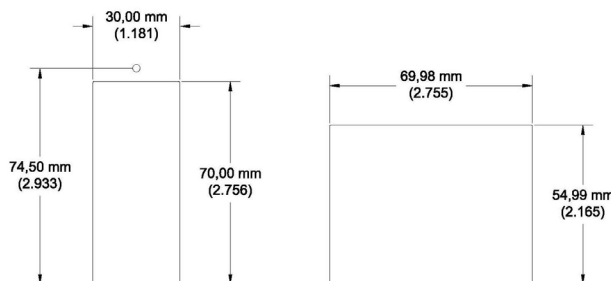
With our product knowledge and latest lighting technology, we continuously develop innovative and user-friendly lamp-holder systems for global markets. We deliver world-class high temperature lighting solutions to strengthen customers' competitiveness through our global operations with local presence, leading edge technology, and lifelong partnerships.

## >> Technical Specification

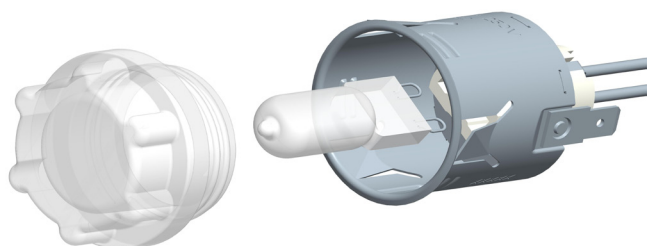
Material	Aluminized Steel or Nickel Plated Steel Housing Borosilicate Glass Lenses UL Certified Ceramic Bulb Holders High Temperature Lead Wire Xelogen, Halogen, or Incandescent Options
Dimension	Round - Ø 34.80 mm [ 1.370 ] Ø 64.20 mm [ 2.528 ] Rectangular - 68.53 × 29.03 mm [ 2.698 × 1.143 ] 53.66 × 68.66 mm [ 2.113 × 2.703 ]
Installation	Snap-In or Screw Mount
Connection	Universal Mate-N-Lok Connectors JST YL Style Connectors Male Quick Connect Terminals
Designs	G4, G5.3, G9 Bulb and Base Sizes Per IEC Standards
Voltage	12 - 240 Volts
Application Temp.	Up to 300°C [ 572°F ]



Panel Cutout Detail  
Wall Thickness: 1,22-1,80 mm (.048-.071)



Panel Cutout Detail  
Wall Thickness: ,86-1,80 mm (.034-.071)



## >> Benefits

- Easy Installation
- Low Profile Lens
- Up to 10,000 Hours Life
- High Temperature Capabilities
- Connections Per Customer Requirements
- Engineered Solutions to Meet Customers' Needs

## >> Fields of Application

- Residential White Goods
- Professional Equipments
- Other Lighting Applications

